

Bluetooth®
5-button Laser Mouse
M-BT5BL Series
User's Guide

Thank you for purchasing the ELECOM M-BT5BL Series Bluetooth® 5-button Laser Mouse. The M-BT5BL is a 5-button wireless laser mouse that employs Bluetooth® wireless technology. It is equipped with Back and Forward buttons that are handy for browsing the Internet, as well as a resolution adjustment button for changing mouse speed. This manual describes the operating instructions and safety precautions for using the M-BT5BL Series. Ensure that you have read this manual before using the product. After reading this manual, store it somewhere safe for future reference.
* Except in certain cases, the M-BT5BL Series is referred to as "this product" in this manual.

■ Meaning of symbols

	WARNING Failure to observe precautions may result in serious personal injury or death due to fire, electric shock, or other causes.
	CAUTION Failure to observe precautions may result in personal injury due to electric shock or other causes, and may damage other equipment.
	Prohibited action
	Mandatory action
	Situation that needs attention
	Notes and reference information

Package Contents

This product's packaging contains the items listed below. Before using the product, check that all items are present. We make every effort to ensure that all products are packaged correctly. However, in the event that an item is missing or damaged, contact the retailer from whom you purchased the product.

- Mouse x1
- AAA alkaline battery x1
- User's Manual x1

Safety Precautions

Observe these precautions carefully to avoid personal injury, damage, fire, and other problems.

	WARNING 1 If a foreign object (water, metal chip, etc.) enters the product, immediately stop using the product and disconnect the receiver unit from the PC, and remove the battery from the mouse. If you continue to use the product under these conditions, it may cause a fire or electric shock. 2 If an abnormality is found with this product (emission of heat, smoke or abnormal smell from the product), immediately stop using the product, shutdown the PC, and after thoroughly checking that heat from the product will not cause burns, remove the battery from the mouse. After doing this, contact the retailer from whom you purchased the product. 3 Do not drop or hit this product. If this product is damaged, immediately stop using the product, and remove the battery from the mouse. If you continue to use the product under these conditions, it may cause a fire or electric shock.
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	WARNING 1 Do not attempt to disassemble, modify or repair this product by yourself, as this may cause a fire, electric shock or product damage. 2 Do not put this product in fire, as the product may burst, resulting in a fire or injury.
	CAUTION 1 Do not place this product in any of the following environments: • In a car exposed to sunlight, a place exposed to direct sunlight, or a place that becomes hot (around a heater, etc.) • In a moist place or a place where condensation may occur • In an uneven place or a place exposed to vibration • In a place where a magnetic field is generated (near a magnet, etc.) • In a dusty place 2 This product does not have a waterproof structure. Use and store this product in a place where the product body will not be splashed with water or other liquid. Rain, water mist, juice, coffee, steam or sweat may also cause product damage.

When you no longer need to use this product and the battery, be sure to dispose of it in accordance with the local ordinances and laws of your area.

■ Batteries

	CAUTION 1 Use AAA alkaline batteries, AAA manganese batteries, or rechargeable AAA nickel hydride battery with this product. 2 If this product will be unused for a long period of time, remove the battery to avoid battery leakage and failure.
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■ Cleaning the Mouse

If the product body becomes dirty, wipe it with a soft, dry cloth.

Use of a volatile liquid (paint thinner, benzene, alcohol, etc.) may affect the material quality and colour of the product.

Cautions for Wireless Equipment

This product is wireless equipment using the entire range of the 2.4 GHz band and it is possible to avoid the band of mobile object identification systems. FH-SS is used for the radio wave method. The interference distance is 10 m. The 2.4 GHz band is also used by medical equipment, Bluetooth, and wireless LAN equipment conforming to the IEEE802.11b/11g/11n standard.
• Before using this product, check that there are no other "radio stations" operating nearby.
• If electromagnetic interference occurs between this product and other "radio stations", move this product to another location or stop using this product.
* Other "radio stations" refer to industrial, scientific and medical devices using the 2.4 GHz band like this product, other radio stations of this type, licensed radio station premises for mobile object identification system that is used in factory production lines, certain non-licensed low power radio stations and amateur radio stations.

	WARNING 1 Do not use this product with a device that may have a serious function or influence. There are rare cases where an external radio wave at the same frequency or the radio wave emitted from a mobile phone causes this product to malfunction, slow down, or fail to operate. 2 Do not use this product in a hospital or other locations where the use of radio waves is prohibited. The radio waves of this product may affect electronic and medical devices (e.g. pacemaker). 3 The use of a wireless mouse in an aircraft is prohibited by aviation law because doing so may interfere with flight safety. Turn off the power of the mouse body before boarding an aircraft and do not use it in the aircraft. 4 * ELECOM is not liable for any accident or social damages incurred by the failure of this product.
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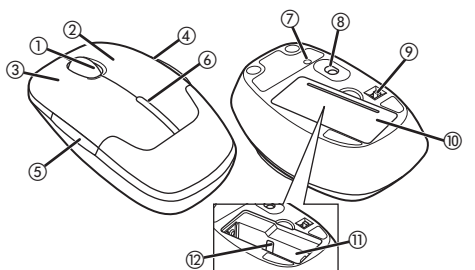
Cautions for Laser Mouse

Though this product complies with the IEC60825-1 Class 1 laser safety standard to ensure safety, pay special attention to the following before use.

- 1 Never observe the laser beam by using an optical measure such as a microscope or magnifier or view the laser with the naked eye for a long period of time. Doing so may have an adverse effect on the eye. (Some laser beams cannot be seen with the naked eye.)
- 2 Never aim the rear surface of the mouse at a person's eyes, as this is very dangerous.
- 3 The laser sensor may not work on glass or mirrored surfaces.
- 4 Do not use this product for any application other than as a PC mouse.
- 5 If this product is subjected to temperatures beyond its specifications, turn off the PC, and do not use the product until the temperature returns to the operable range.
- 6 If this product is not operating normally, turn off the PC.

CLASS 1
LASER PRODUCT

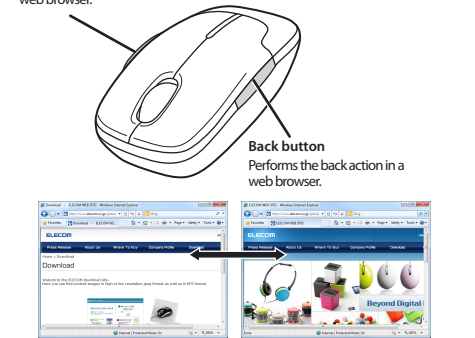
Part Names



1 Tilt wheel
The tilt wheel can be turned back and forward with your finger or pressed like a button to operate the PC. Tilting the tilt wheel to the right or left lets you scroll horizontally.
 You must download and install ELECOM MouseAssistant 2 for Windows from our company's web site to use the horizontal scrolling function with Windows.
 Using the horizontal scrolling and button allocation functions (on the separate sheet)

- 2 Right button**
Used for right-click operation.
- 3 Left button**
Used for left-click operation.
- 4 Forward button/5 Back button**

Forward button
Performs the forward action in a web browser.



Forward button
To use the Back and Forward buttons with a Mac, you need to install the ELECOM Mouse Assistant 2 Mac OS X version that can be downloaded from the ELECOM website.
 Refer to "5. Using the horizontal scrolling and button allocation functions" (Page 3)

6 Remaining battery level indicator lamp/pairing indicator lamp

- Turns red when the mouse is in a pairing standby state.
- Indicates when to replace the batteries.
- Flashes in red for a certain period of time if the remaining battery level gets low during use.

- 7 Pairing button**
Pairs the mouse with a PC Bluetooth module or a Bluetooth adapter.
- 8 Laser sensor**

When the mouse body is moved, this sensor detects mouse movement.
* Never observe the laser beam using an optical means such as a microscope or magnifying glass or view the laser with the naked eye for a long period of time. Doing so may damage the eyes. (Some laser beams cannot be seen with the naked eye.)

- 9 Power switch**
Used to turn the mouse body on and off.
- 10 Battery cover**
This cover is removed to install batteries.
- 11 Battery housing**
Batteries are inserted here.
- 12 Battery removal sheet**
Used to remove the batteries from the battery housing.

Initial Setup Procedure

When using this product for the first time, operate and configure this product and the PC in the order shown below.

- To use this product, your PC must support the Bluetooth HID profile or have a Bluetooth adapter connected.
- Do not remove your existing mouse until this product is successfully connected. You need to use your existing mouse to configure the PC.

- 1 Insert the batteries**
- 2 Turn on the power**
- 3 Pair the mouse with the PC**
- 4 Check mouse operation**
* Refer to the back of this sheet.

1 Installing / Replacing the Battery

Before using this product, install two AAA battery in the mouse body.

- 1 Remove the battery cover.**
- 2 Insert the battery adjusting to the indication of the Battery removal sheet.**
 Make sure that the polarity is correct.
- 3 Install the battery cover as before.**

■ Replacing the Battery

- 1 Remove the battery cover.**
- 2 Remove the battery using the battery removal sheet.**
- 3 Insert the battery.**
 Do not mix different types of batteries or use old batteries with new batteries to avoid battery leakage and failure.
- 4 Install the battery cover as before.**

2 Turning on the mouse

When using this product, turn the mouse body power on.

- 1 Slide the power switch to the ON position.**
- When not using this product, turn the mouse body off to save battery power. Slide the power switch to the OFF position.

■ Restoring from sleep state

Move the mouse.

- To reduce battery drain, the mouse enters sleep mode automatically if it is left without being operated for a certain period of time with the power or switch turned on.

3 Pairing the Mouse with the PC

To connect this product to the PC using Bluetooth, you need to pair the product with the PC.

- Pairing involves registering Bluetooth devices (in this case, the mouse and the PC) with each other, and authorising a connection with a registered device.
- Use your existing mouse or touch pad to operate the PC until the pairing process is completed successfully.

When using Windows®

This section describes the procedure when using the standard Windows® Bluetooth function.

■ Windows® 7 and Windows Vista® SP2

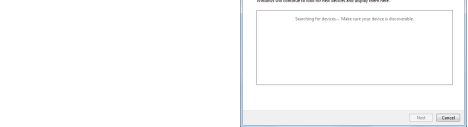
* Screen appearance may change depending on operating system, but the procedure is the same.

- 1 In the notification area, click then right-click the Bluetooth icon () and click [Add a Device].**
The [Add a Device] window is displayed.



- If the is displayed in the notification area in Windows® 7, right-click and then click [Add a Device].
- If no icon is displayed, click the [Start] button, click [Control Panel], and then click [Add a Device].

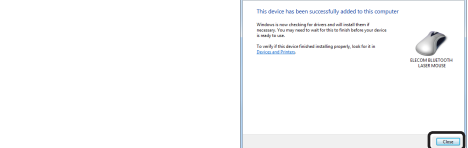
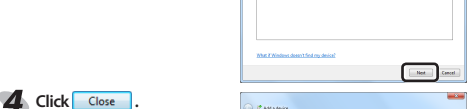
- 2 Press the pairing button on this product.**



The pairing indicator lamp turns on during the pairing procedure and turns off when the procedure is complete (step 4).

- If this product is not displayed in the list, check that its power is turned on, press the pairing button, and then click .

- 3 Click [ELECOM BLUETOOTH LASER MOUSE] and then click .**
Product registration starts.



[ELECOM BLUETOOTH LASER MOUSE] is added to the [Bluetooth Devices] window.

You can now use the mouse.

- Refer to "4. Checking Mouse Operation" on the back of this sheet to confirm that the mouse works correctly.

■ Windows Vista® (-SP1) and Windows® XP

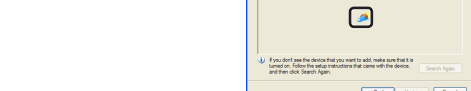
* Screen appearance may change depending on operating system, but the procedure is the same.

- 1 In the task tray or the notification area, right-click the Bluetooth icon () and click [Add a Bluetooth Device].**
The [Add Bluetooth Device Wizard] is displayed.

- If the icon is not displayed, click the [Start] button, click [Control Panel], click [Hardware and Sound], and then click [Bluetooth Devices]. When the [Bluetooth Devices] window is displayed, click [Add].

- 2 Select the [My device is set up and ready to be found.] check box and then click .**
The system starts searching for Bluetooth devices to add.

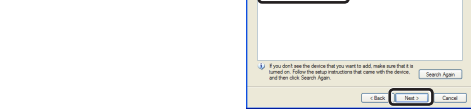
- 3 Hold down the pairing button on this product while the torch icon () is displayed.**



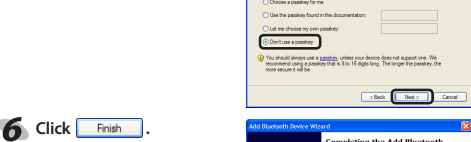
The pairing indicator lamp turns on during the pairing procedure and turns off when the procedure is complete (step 6).

- If this product is not displayed in the list, check that its power is turned on, press the pairing button, and then click .

- 4 Click [ELECOM BLUETOOTH LASER MOUSE] and then click .**



- 5 Select [Don't use a passkey], and click .**
Product registration starts.



- 6 Click .**



- [ELECOM BLUETOOTH LASER MOUSE] is added to the [Bluetooth Devices] window.

- 7 Click .**

You can now use the mouse.

- Refer to "4. Checking Mouse Operation" on the back of this sheet to confirm that the mouse works correctly.

3 Pairing the Mouse with the PC

When using Mac OS X

* Screen appearance may change depending on your Mac OS version, but the procedure is the same.

- 1 From the Bluetooth menu, click [Set up Bluetooth Device].
The Bluetooth Setup Assistant is displayed.



If the Bluetooth menu is not displayed, from the Apple menu, click [System Preferences]. When the [System Preferences] window is displayed, click [Bluetooth], and then click  on the [Bluetooth] window.

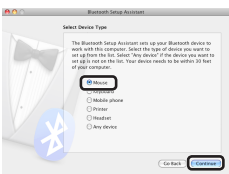
- If using Mac OS X 10.5.x, proceed to step 2.
If using Mac OS X 10.6.x, proceed to step 4.

- 2 Click .



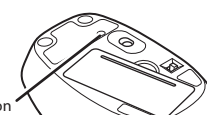
- 3 Select [Mouse], and click .

The system starts searching for Bluetooth devices to add.



- 4 Press the pairing button on this product.

The pairing indicator lamp turns on during the pairing procedure and turns off when the procedure is complete (step 6.).



If a message saying that registration failed is displayed, check that this product is turned on, press the pairing button, and then click .

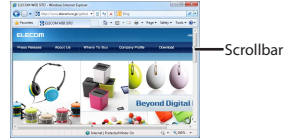
4 Checking Mouse Operation

When using Windows®

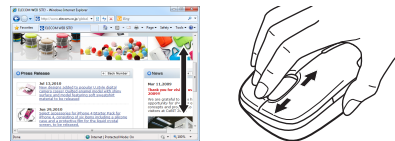
Check that the mouse scrolls up and down correctly in Windows® Internet Explorer.

- 1 From the [Start] menu, select [All Programs], and then [Internet Explorer].
Internet Explorer will launch.
- 2 Display your favourite web site in Internet Explorer and change the size of the window so that the vertical scrollbar appears.

*The sample website used here is the ELECOM homepage.



- 3 Scroll the tilt wheel back and forth.

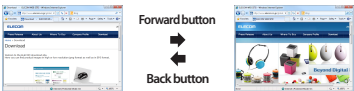


The mouse is operating normally if the screen moves up and down as you scroll the tilt wheel.

- In applications that do not support scrolling, the screen will not move when you scroll the tilt wheel.

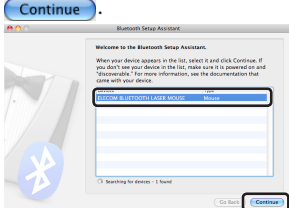
- 4 Click either of the links on the page to proceed to the next page.

- 5 Operation is normal if pressing the Back button takes you to the previous page and pressing the Forward button takes you to the next page.

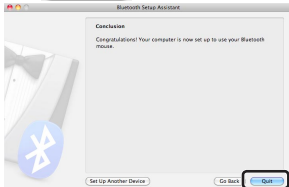


- In certain applications, the function will not work when you press the Back or Forward buttons.
- You must download and install ELECOM MouseAssistant 2 for Windows from our company's web site to use the horizontal scrolling function with Windows.
- Proceed to "5. Using the horizontal scrolling and button allocation functions" (Page 3).

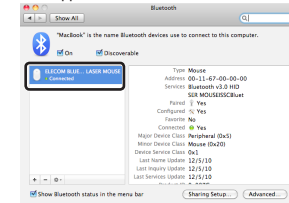
- 5 Click [ELECOM BLUETOOTH LASER MOUSE] and then click .



- 6 Click .



When registration is completed successfully, [ELECOM BLUETOOTH LASER MOUSE] appears in the [Bluetooth] window.



You can now use the mouse.

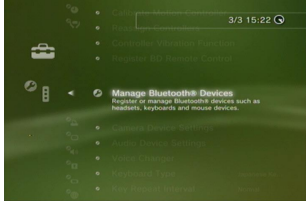
- Refer to "4. Checking Mouse Operation" to confirm that the mouse works correctly.

When using PlayStation® 3

This product supports PlayStation® 3 system software version 3.50. For details, refer to "Troubleshooting".

- 1 From the home menu, select [Settings], and then select [Manage Bluetooth® Devices].

The Manage Bluetooth Devices screen is displayed.



- 2 Select [Register New Device].

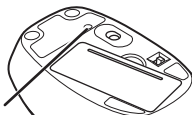
If you have not registered any Bluetooth devices, you will be asked if you want to register the device. Select [Yes] to continue.

- 3 Select [Start Scanning].

The system starts searching for Bluetooth devices to add.

- 4 Press the pairing button on this product.

The pairing indicator lamp turns on during the pairing procedure and turns off when the procedure is complete (step 5.).



If this product is not found, check that its power is turned on, press the pairing button, and then select [Start Scanning].

- 5 Select [ELECOM BLUETOOTH LASER MOUSE].

When registration is completed successfully, [ELECOM BLUETOOTH LASER MOUSE] appears in the list of registered devices.

You can now use the mouse.

- Refer to "4. Checking Mouse Operation" to confirm that the mouse works correctly.

Troubleshooting

When the product appears to be malfunctioning

- When the mouse pointer on the screen does not move, or moves unstably, when the mouse is moved

- Check that this product, and the PC's Bluetooth function or Bluetooth adapter are turned on.
- Check pairing status to ensure that this product is paired correctly with the PC and that pairing has not been cancelled.



- The pairing indicator lamp turns on during the pairing procedure and turns off when the procedure is complete.
- For details on the PC's Bluetooth function and Bluetooth adapter, refer to the relevant instruction manuals. Alternatively, contact the manufacturer.

- The PC and the mouse body are too far apart or there is a possibility that the PC is facing in a direction from which it cannot receive radio signals.

Adjust the position of the PC.

The operable range of this product is the area within a circle with a radius of 10 m from the PC. Depending on the usage environment, the mouse may not operate even when it is within approximately 10 m of the PC. In such cases, move the mouse closer to the PC until operation stabilises.

- It is possible that the reflectivity of the surface on which this product is being used is not suitable for a laser mouse. Use this product on a mouse pad that is designed for use with laser mice.

- When using this product on a metallic surface such as a steel desk, radio wave outreach may be shortened. In such cases, move the receiver unit closer to the mouse until mouse operation stabilises.

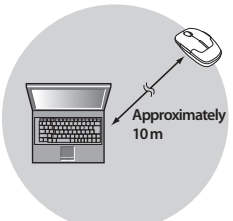
- Interference may occur if multiple units of this product are used together or if this product is used with other wireless devices. In this case, change the channel of other wireless devices.

- Operation becomes unstable when battery power is low. See "Installing-Replacing the Battery" on the reverse of this sheet, and replace the batteries as soon as possible.

- The alkaline batteries supplied with this product are for checking product operation. These batteries may discharge and drain during storing and shipping.

* When not using the mouse, turn it off to save battery power.

- It is possible that the driver is conflicting with another driver such as that for a laptop touch pad. To use this product correctly, you must delete the touch pad driver. However, if you delete this driver, you may not be able to use the touch pad or touch pad functions. Contact the PC manufacturer for more details.



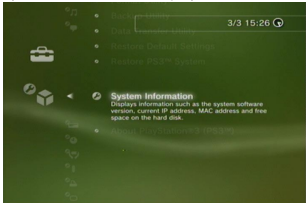
Checking the PlayStation® 3 system software version

You must have system software version 3.50 to use this product with PlayStation® 3.

Follow the procedure below to check the system software version.

- 1 From the XMB™ home menu, select [Settings], select [System Settings], and then select [System Information].

System information is displayed.



- 2 Check that the system software version is 3.50.

If the system software version is not 3.50, perform a system update to update the PlayStation® 3 system software to the most recent version. For details regarding the system update procedure, refer to the PlayStation® 3 manual.

Basic specifications

Product name	Bluetooth® 5-button Laser Mouse
Article No.	M-BT5BL Series
Supported devices	Devices that support the Bluetooth HID profile (A Bluetooth® adapter that supports the HID profile is required to use this product with a PC that does not support Bluetooth®.) PlayStation® 3 (system software version 3.50)
OS	Windows 7, Windows Vista (up to SP2), Windows XP (SP2 to SP3) Mac OS X (10.5 to 10.5.8, 10.6 to 10.6.5)
Supported Bluetooth® versions	Bluetooth® v3.0 / v2.1 + EDR / v2.1/v2.0 + EDR / v2.0
Sensor method	Laser
Resolution (dpi)	1200
Connection method	Bluetooth® wireless
Compliant standard	Bluetooth® v3.0 Class 2
Profile	HID (Human Interface Device)
Radio frequency	2.4 GHz bandwidth
Radio wave method	FH-SS modulation
Radio wave outreach	Non-magnetic substance (e.g. wooden desk): Approx. 10 m Magnetic substance (e.g. metal desk): Approx. 3 m * Values indicated are those obtained by ELECOM and are not guaranteed.
Mouse Dimensions	58.0 (W) x 97.0 (D) x 33.0 (H) mm
Operating temperature/humidity	5 to 40°C, 90% RH max. (no condensation)
Storing temperature/humidity	-10 to 60°C, 90% RH max. (no condensation)
Batteries	AAA alkaline battery, AAA manganese battery, rechargeable AAA nickel hydride battery
Operating time	Measure of the operating time when an AAA alkaline battery is used Continuous operating time: Approx. 75 hours Continuous standby time: Approx. 170 days Estimated serviceable time: Approx. 35 days (when the PC is operated for eight hours a day and 25% of the PC operation is assigned to mouse operation)

당해 무선설비는 운용 중 전파혼신 가능성이 있음 .

B 급 기기 (가정용 정보통신기기)

이 기기는 가정용으로 전자파적합등록을 한 기기로서
주거지역에서는 물론 모든 지역에서 사용할 수 있습니다 .



廢電池請回收

低功率電波輻射性電機管理辦法
第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；

經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Bluetooth 5-button Laser Mouse
M-BT5BL Series
User's Manual
1st edition, November 30, 2010
ELECOM Co., Ltd.

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- Mac, Mac OS, and Macintosh are registered trademarks or trademarks of Apple Inc., in the United States.
- "PlayStation" and "PS3" are trademarks or registered trademarks of Sony Computer Entertainment Inc.
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- Company names, product names, and other names in this manual are generally trademarks or registered trademarks.

5 Using the horizontal scrolling and button allocation functions

In order to use this product's horizontal scrolling and button allocation functions, you must install ELECOM MouseAssistant 2. ELECOM MouseAssistant 2 is a software that helps you use the mouse more effectively. ELECOM MouseAssistant 2 lets you configure settings for special buttons and functions to suit your preferences.

Features of ELECOM MouseAssistant 2

1. Assign functions to mouse buttons and tilt wheel

Functions can be assigned not only to buttons but also to the tilt wheel. If you seldom perform horizontal scrolling using the tilt wheel, you can assign other functions to the wheel. You can assign up to three combined keys to mouse buttons or the tilt wheel. This enables the assignment of shortcut keys which vary according to the application.

2. Automatic profile switching

You can save the profile of assigned functions used for each application program. When using each application program, the profile is switched automatically. For example, the profile for Microsoft Word is assigned when you use Microsoft Word, and the profile for Microsoft Excel when you use Microsoft Excel.

3. Flying scroll

When you want to scroll vertically through a long list of data in Microsoft Excel or a PDF document, it is a bother to rotate the wheel many times. The flying scroll function makes data scrolling automatic, which is very convenient.

4. Gesture function

You can assign functions for various mouse movements. A "gesture" can be created by combining up, down, right and left mouse movements. Each gesture can comprise a series of up to four mouse movements, meaning you can create and use up to about 160 gestures. You can also register gestures for each profile, increasing the number of combinations even further.

Obtaining ELECOM MouseAssistant 2

Access the ELECOM website using the following URL and download the latest driver.

http://www.elecom.co.jp/global/download/utility/mouse_assistant/

Installing the ELECOM MouseAssistant 2 for Windows



Before installation....

- Keep the mouse installed. For details, see "3 Pairing the Mouse with the PC".
- If mouse utility software from ELECOM or another company is installed, uninstall it.
- Login with a user account that has administrative privileges.
- It is recommended that all programs (application software) be terminated.

* Though the subsequent screens of the installation program differ depending on the OS, the procedure is the same.

- 1 Double-click the downloaded "mouse_driver_ xxxx(.exe)".

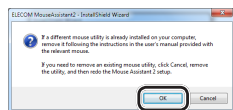
* The file name may be different depending on the version of the driver.



- 2 The installer is activated.

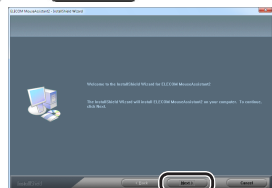
When the "user account control" screen is displayed, click [Permit] or [Continue].

- 3 Click **OK**.

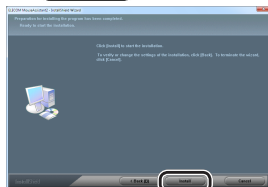


- If other mouse utilities have been installed, click **Cancel** to uninstall them.
- If a previous version of MouseAssistant has been installed, follow the instructions on the screen to uninstall it.

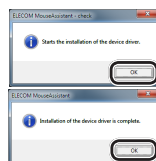
- 4 Click **Next >**.



- 5 Click **Install**.



- 6 Click **OK**.
Installation starts.



- 7 Click **OK**.

- 8 After installation is complete, click **Finish** to restart the PC.



Now, the installation of the ELECOM MouseAssistant 2 for Windows is complete.



- After restart, mouse functions can be set. Right-click the icon in the task tray or notification area and select [Properties].
- * If the icon is displayed in the Notification Area in Windows® 7, click it and then right click the icon and then click the [Properties].
- For the setting method, see the Help file.

Installing the ELECOM MouseAssistant 2 for Macintosh



Before installation....

- Keep the mouse installed. For details, see "3 Pairing the Mouse with the PC".
- If mouse utility software from ELECOM or another company is installed, uninstall it.
- Login with a user account that has administrative privileges.
- It is recommended that all programs (application software) be terminated.

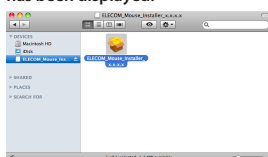
- 1 Double-click the downloaded "ELECOM_Mouse_Installer_X.X.X.X.dmg".



The disk image is mounted on the desktop and a window is displayed.

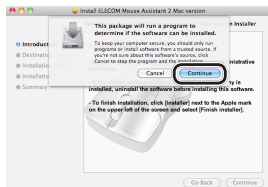
* The file name may be different depending on the version of the driver.

- 2 Double-click the "ELECOM_Mouse_Installer_x.x.x.x" that has been displayed.



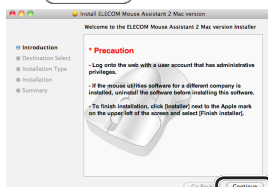
The installer is activated.

- 3 Click **Continue**.

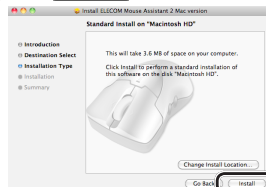


If "MouseAssistant" has been installed, click **Cancel** and uninstall.

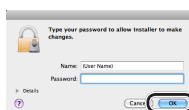
- 4 Click **Continue**.



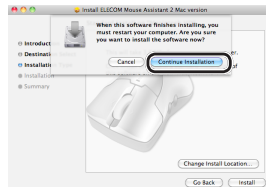
- 5 Click **Install**.



- 6 Enter a user name and password with administrative privileges and click **OK**.

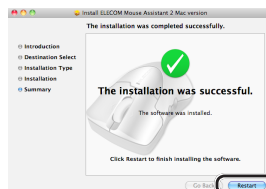


- 7 Click **Continue Installation**.



File copying starts.

- 8 After installation is complete, click **Restart** to restart the Macintosh.



Now, the installation of the ELECOM MouseAssistant 2 for Macintosh is complete.



- After restart, mouse functions can be set. Clicking the icon registered in the Dock causes the utilities to start. (The icon is only registered in the Dock for the user who installed the software. If you are not the user who installed the software, click [Applications] > [Utilities] and double-click "ELECOM_Mouse_Util".
- For the setting method, see the help file.

Bluetooth 5-button Laser Mouse M-BT5BL Series User's Manual (separate sheet) 1st edition, November 30, 2010 ELECOM Co., Ltd.

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